

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0033] with the following amended paragraph [0033]:

[0033] The frame 30 supports a linearly, vertical shiftable wedge 12, which has an inclined wedge plane 15 and a threaded hole 13. A top end 14 of a spindle 10 is threadedly received in hole 13 and is rotatably guided in bearings 11 on frame 30, see also figure 3B. At the lower end of the spindle 10 a hexagonal socket 9 is fixed, in which the upper end of a hexagonal rod ~~25~~ 25, which defines a male with a pilot surface, is insertable when displaced upwards in the direction A. This insertion is improved by pilot faces 9a.

Please replace paragraph [0035] with the following amended paragraph [0035]:

[0035] As can be seen in figure 3A, the sub-frame 40 is accommodated in frame 30 which has two horizontal legs 41 which serve as support for a print head which is not shown. The sub-frame 40 is provided with 2 stops on extending bar 16 for defining the standard orientation of the print head. The sub-frame 40 can be ~~tilled~~ tilted around axes S and the sub-frame 40 together with the head and moves in the direction D.

Please replace paragraph [0038] with the following amended paragraph [0038]:

[0038] In or before operation, the print heads 7 may be moved by the carriage 4 towards the cleaning unit 60. When it has been established that one, some or all of the print heads need to be adjusted in their orientation in the X-direction, the carriage 4 is driven to properly position the frame 30 of the print head 7 in question ~~in front of the mechanism 70~~. Then the motor for the wheel 65 is activated, so that the cam 66 moves and thus the slot 75 and consequently the sub-frame 73 is rotated upwards in the direction H about axis T so that the upper end of rod 25 moves upwards (A) and operatively and matingly engages socket 9 on the frame 30 in question. Then

motor 74 is activated so as to rotate rod 25 and therewith spindle 10 in the direction B. As a result, the upper end 14 will rotate within threaded hole ~~14~~, 13, whereby the wedge 12 will move upwards or downwards in the direction C. Consequently, the bar 16 will be urged sideways away from the frame 30 or under the influence of biasing means arranged between the frames 30 and 40 but not shown move back to the desired extent.